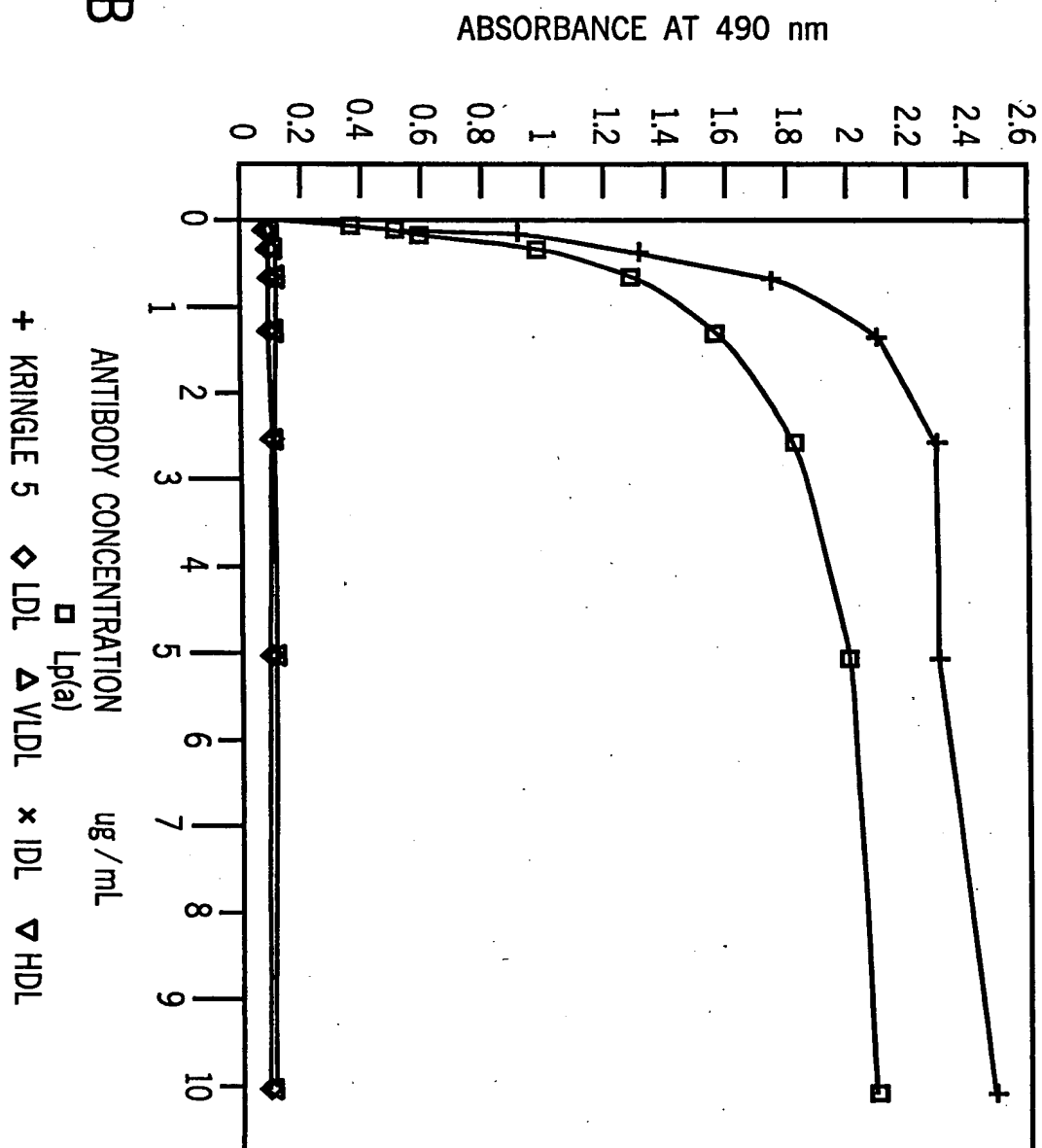


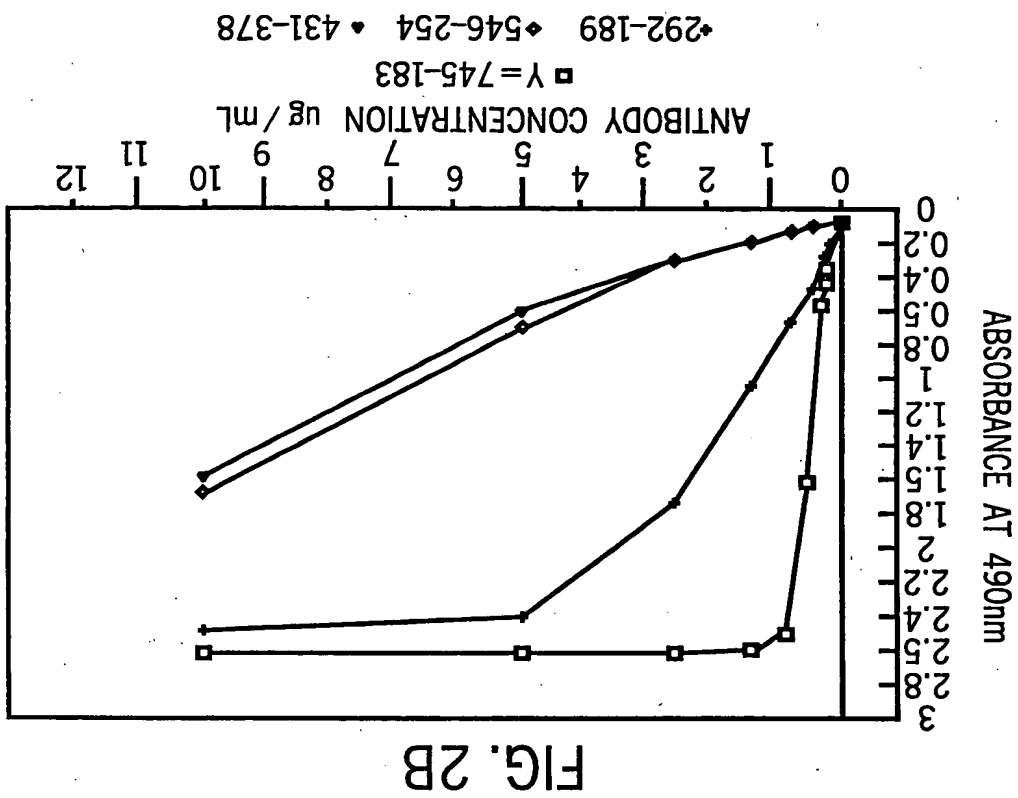
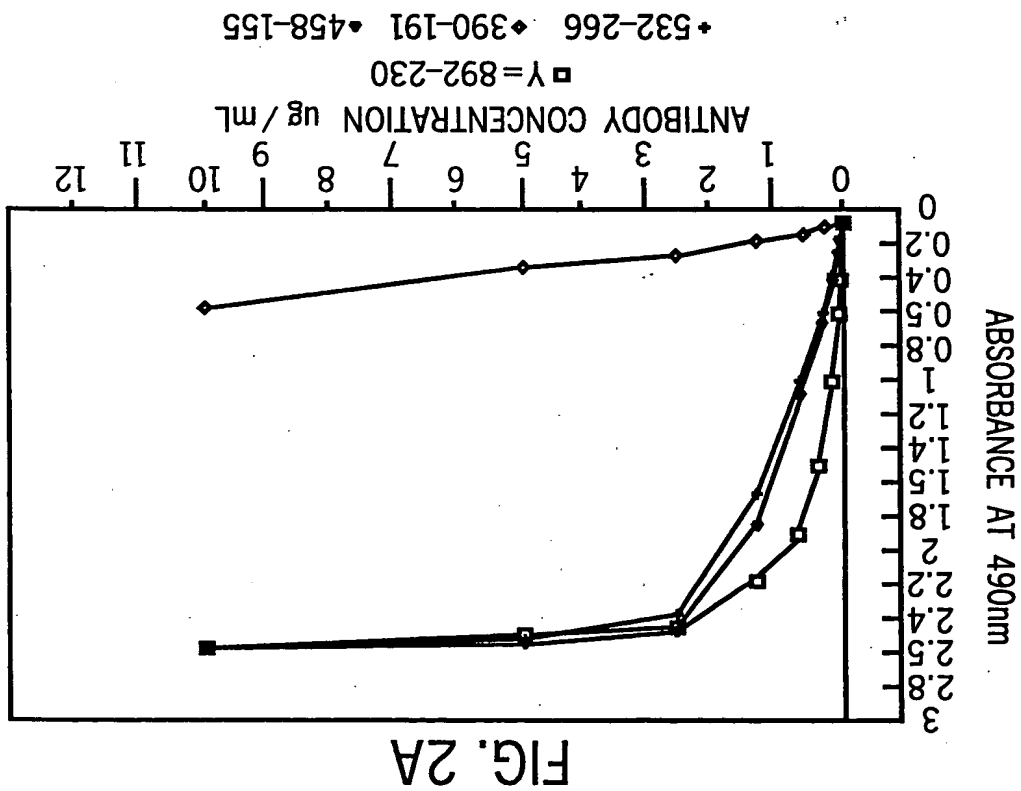
FIG. 1A

FIG. 18

PSEQDCMFGNGKGYRGKKATTVTGTPCQEWAAQEPHRHSTFIPGTNKGWGLEKN  
YCRNPDGDI NGPWCYTMNPRKLFDYCDIPLCASSSFD

FIG. 1B





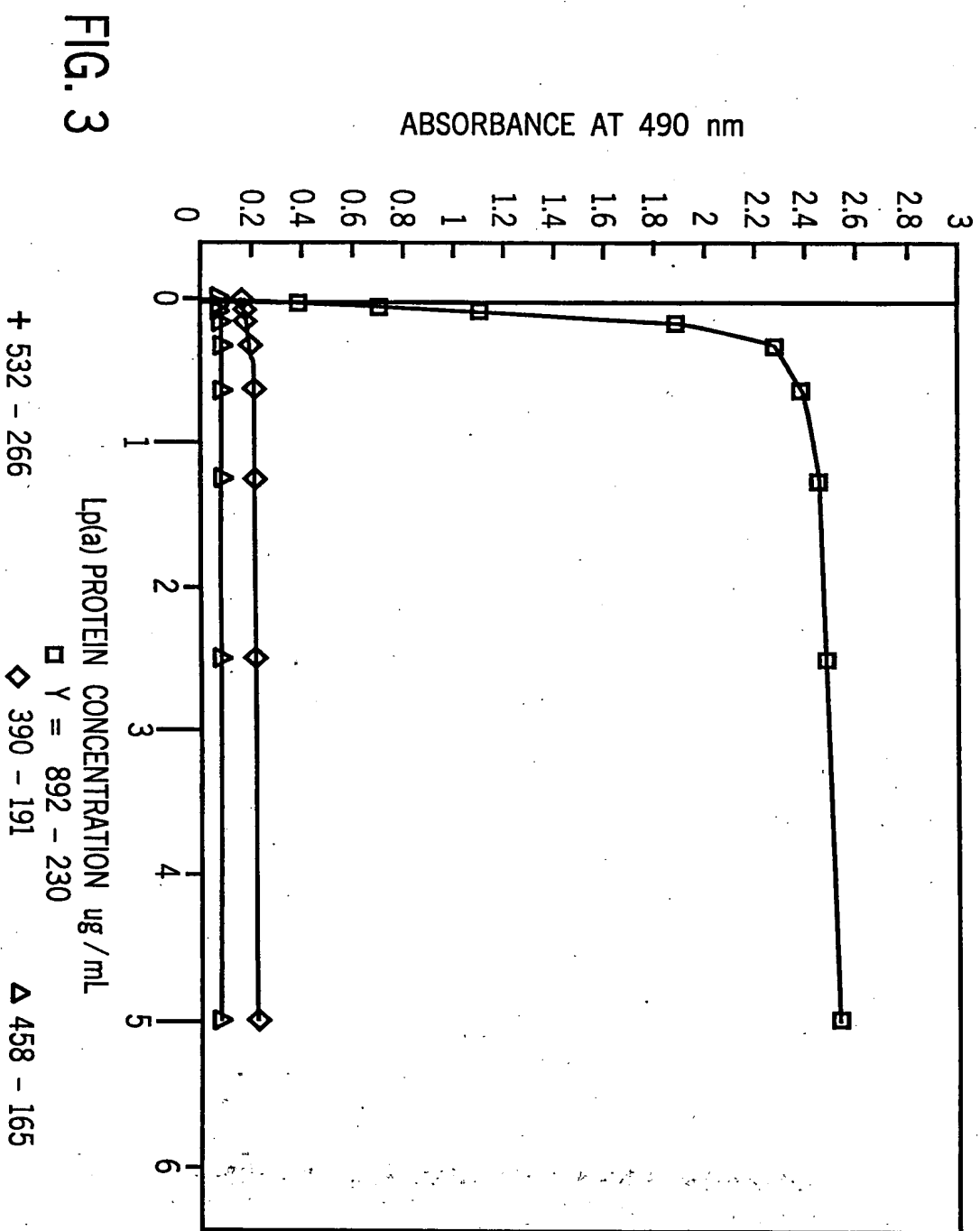


FIG. 3

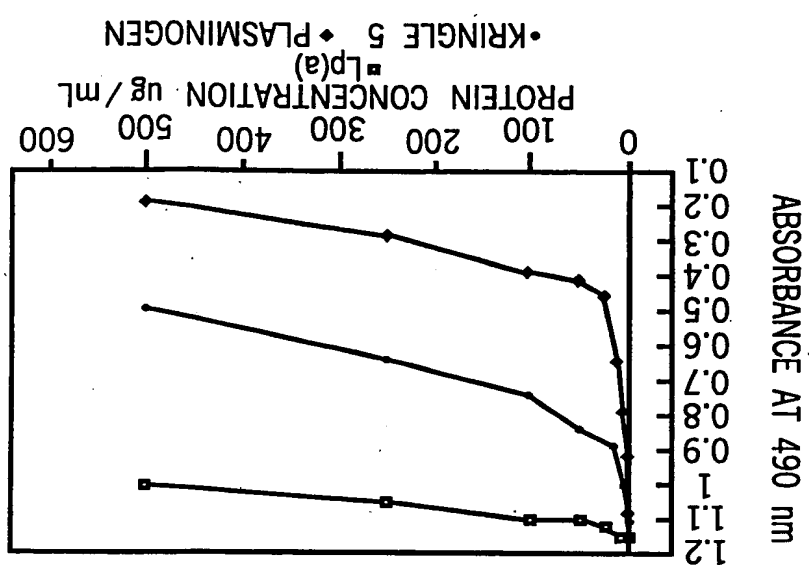


FIG. 4C

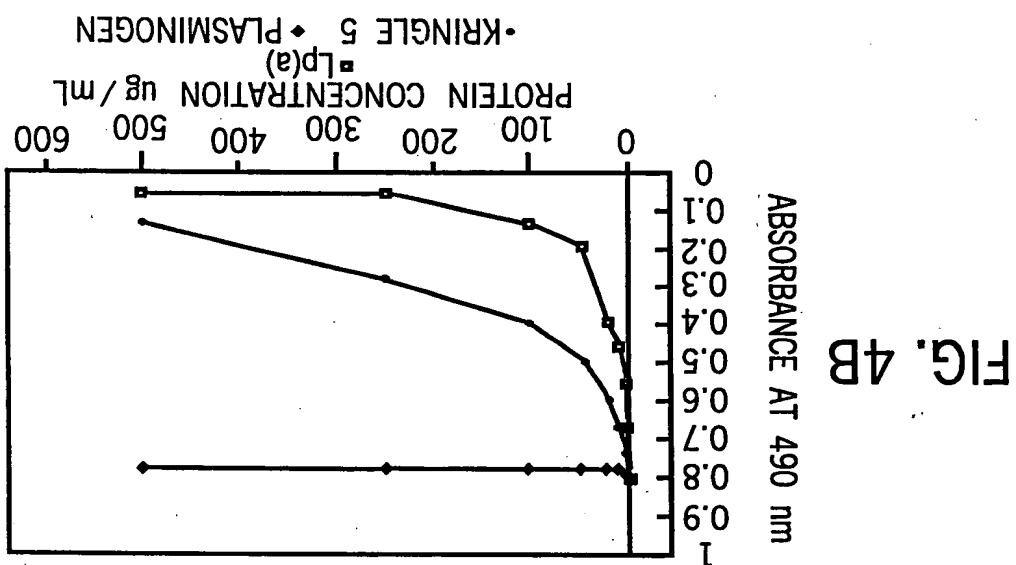


FIG. 4B

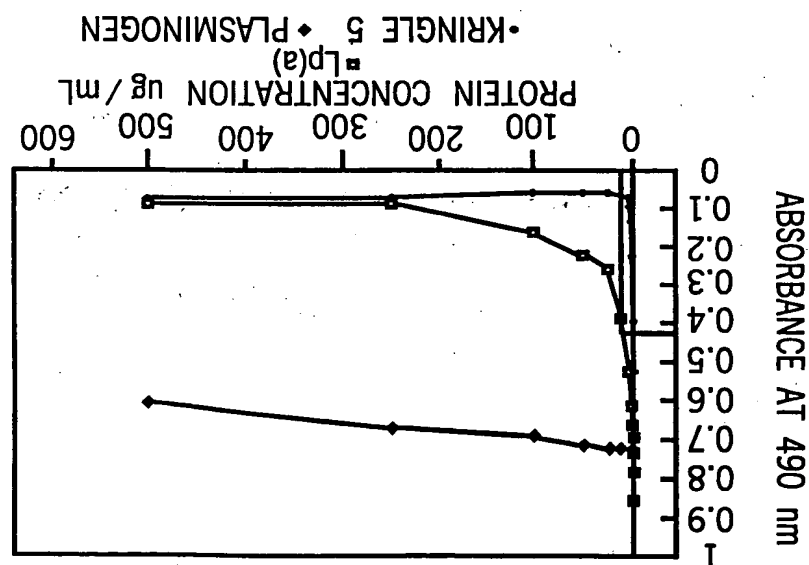


FIG. 4A

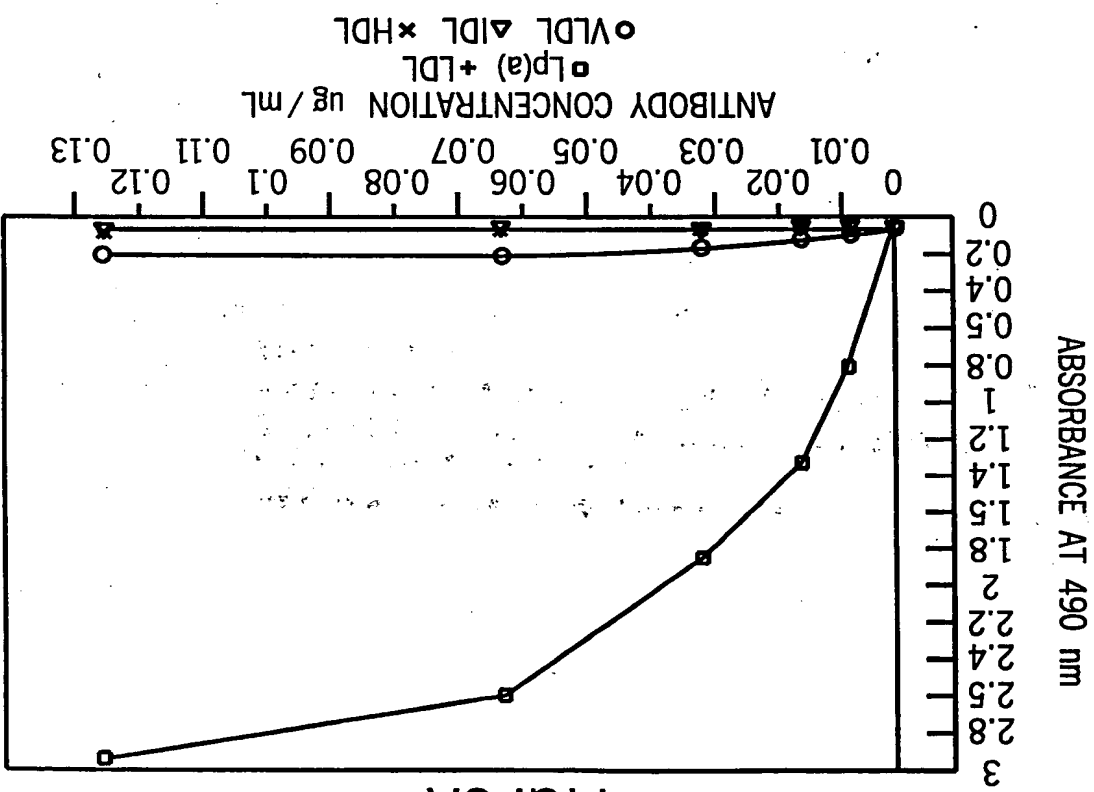


FIG. 5A

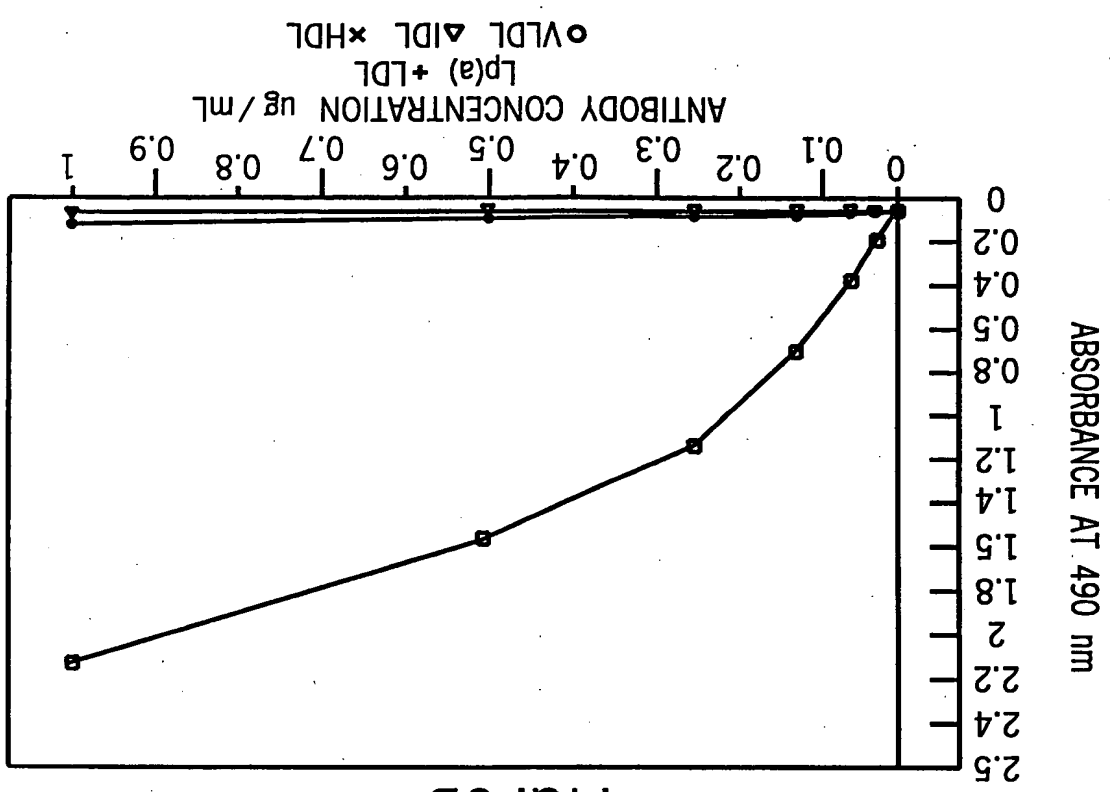


FIG. 5B

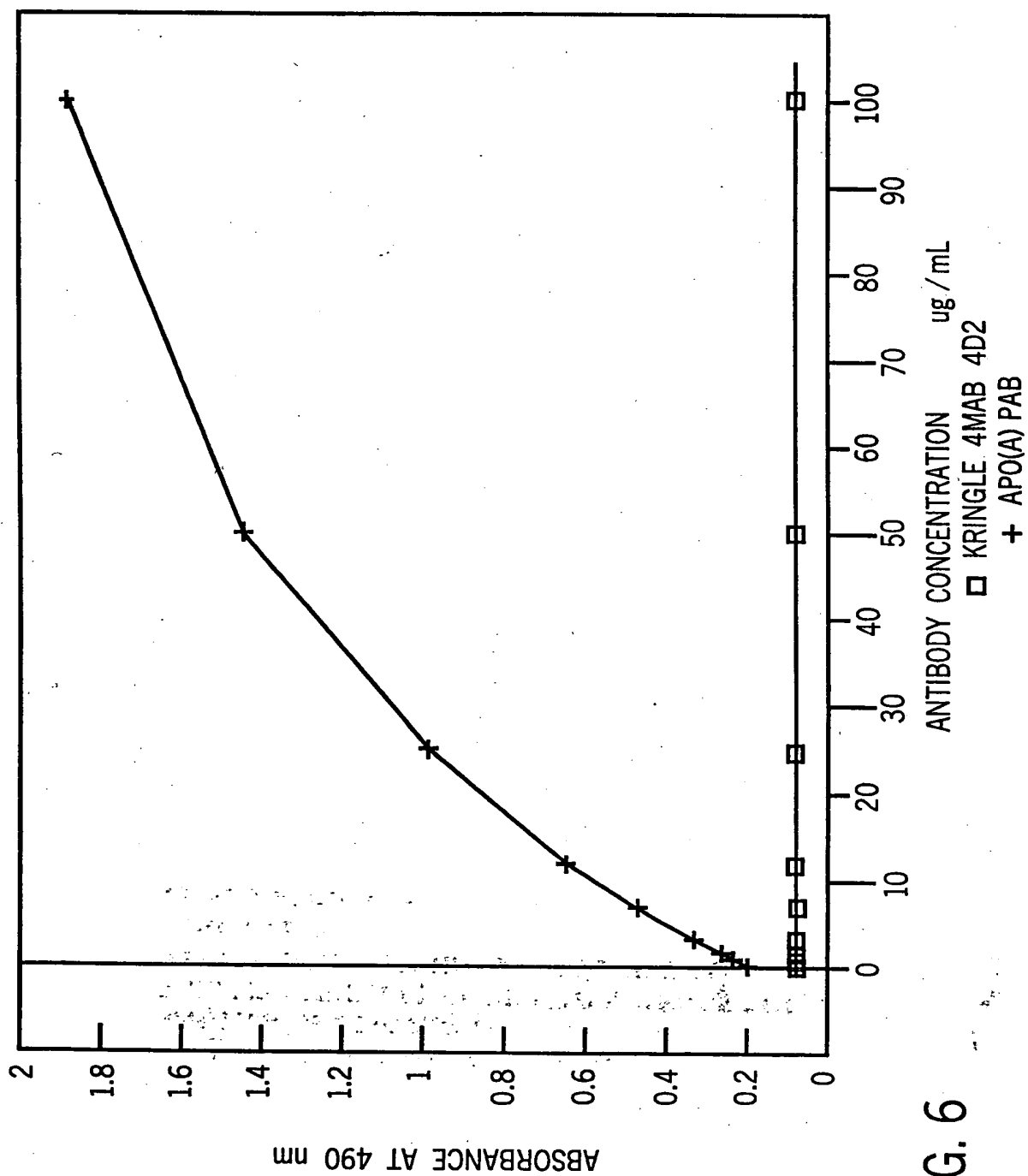


FIG. 6

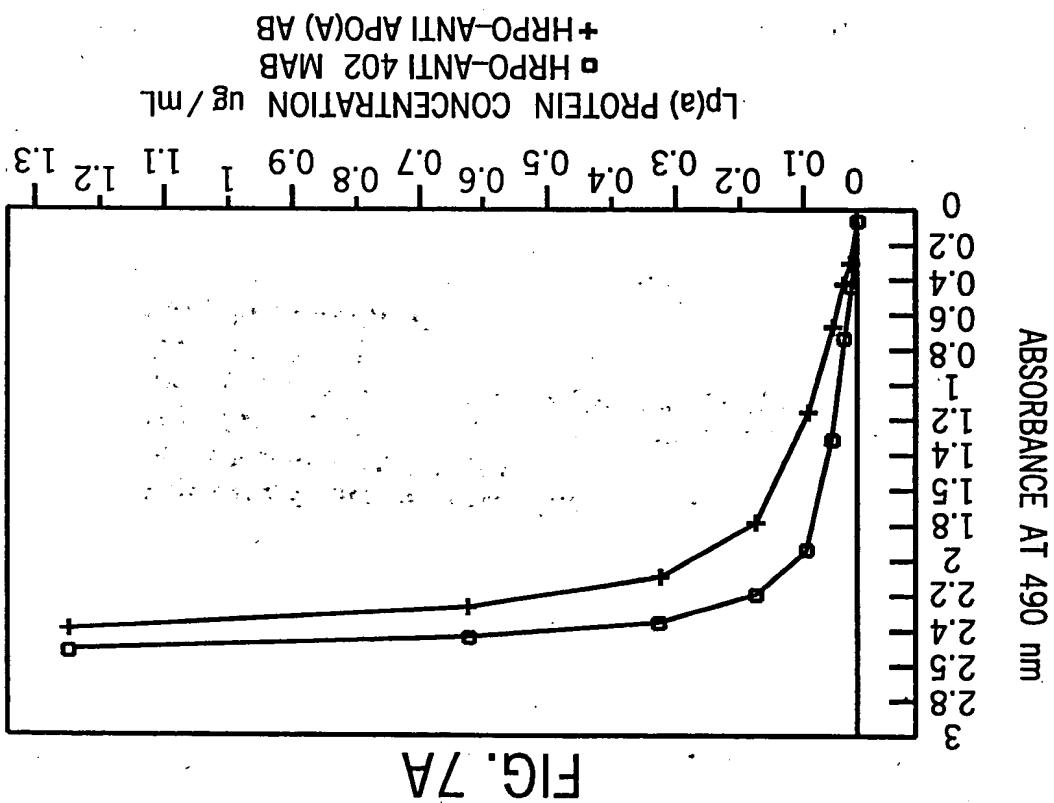


FIG. 7A

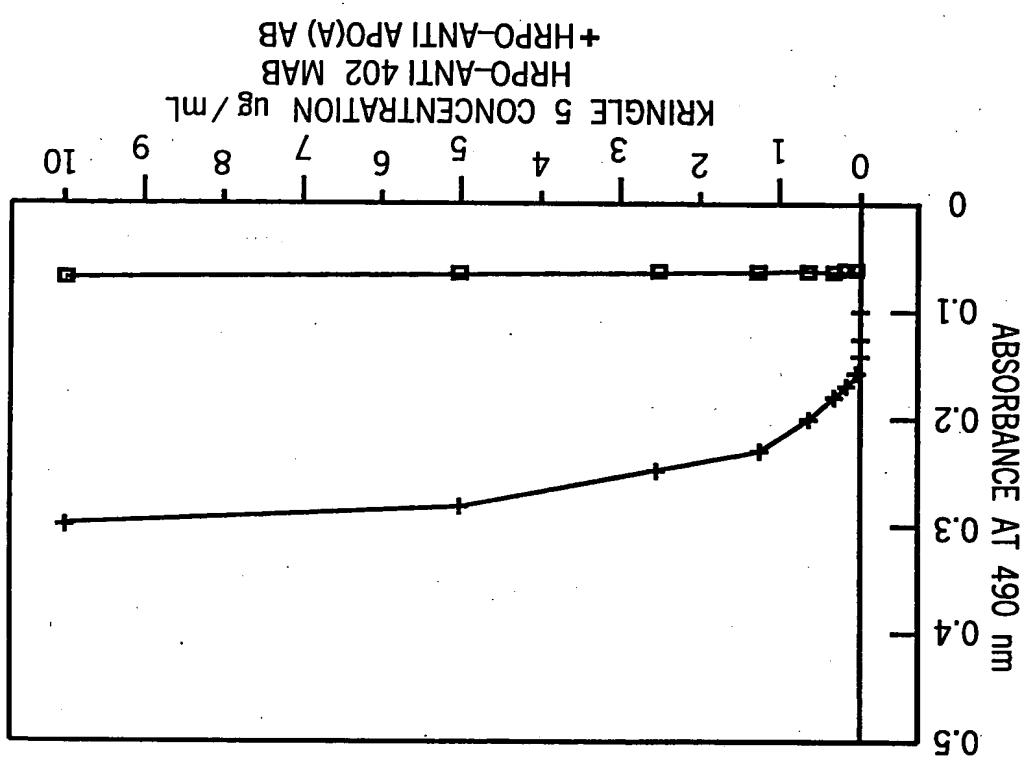
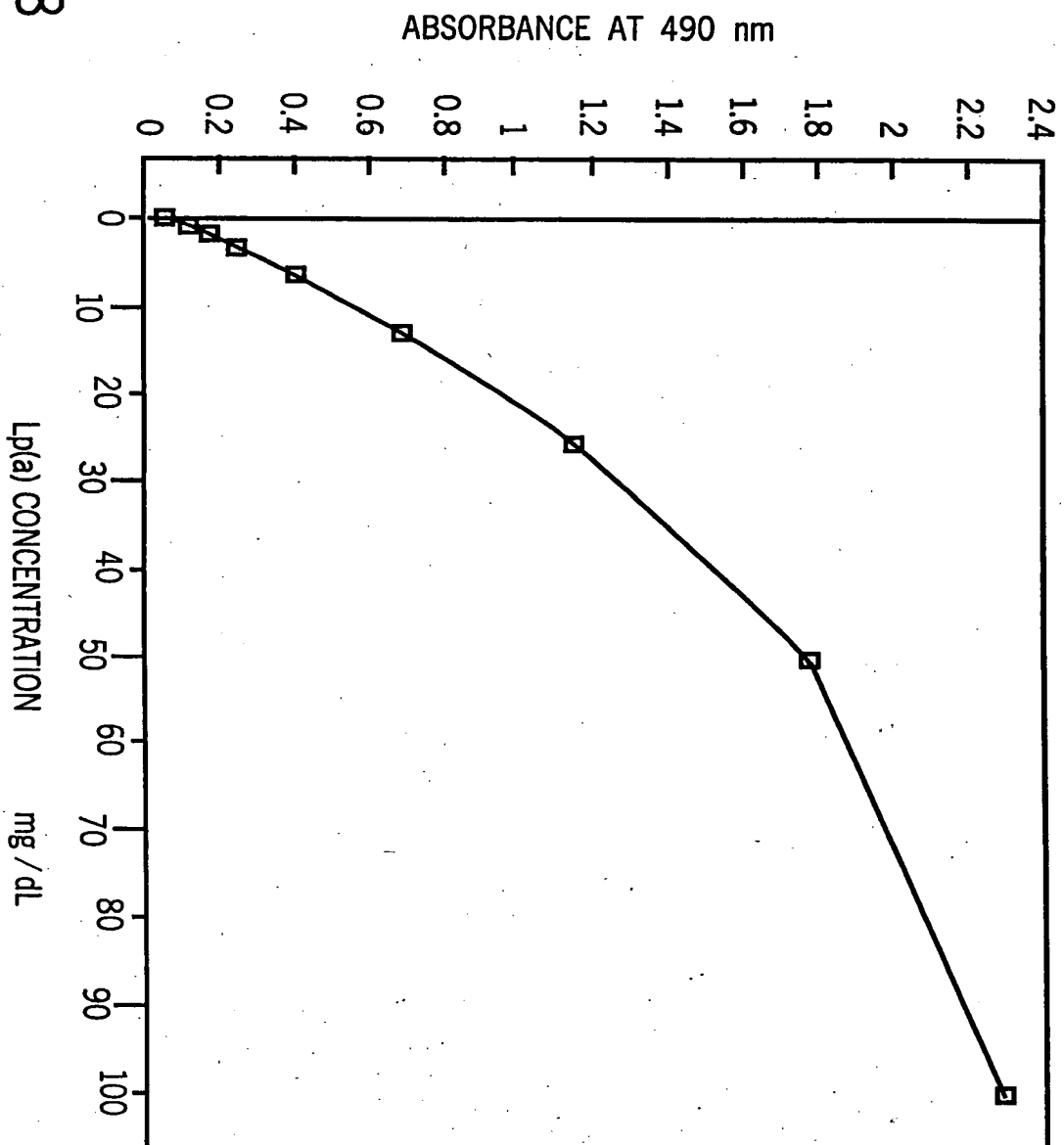


FIG. 7B



FIG. 8



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FIG. 9A

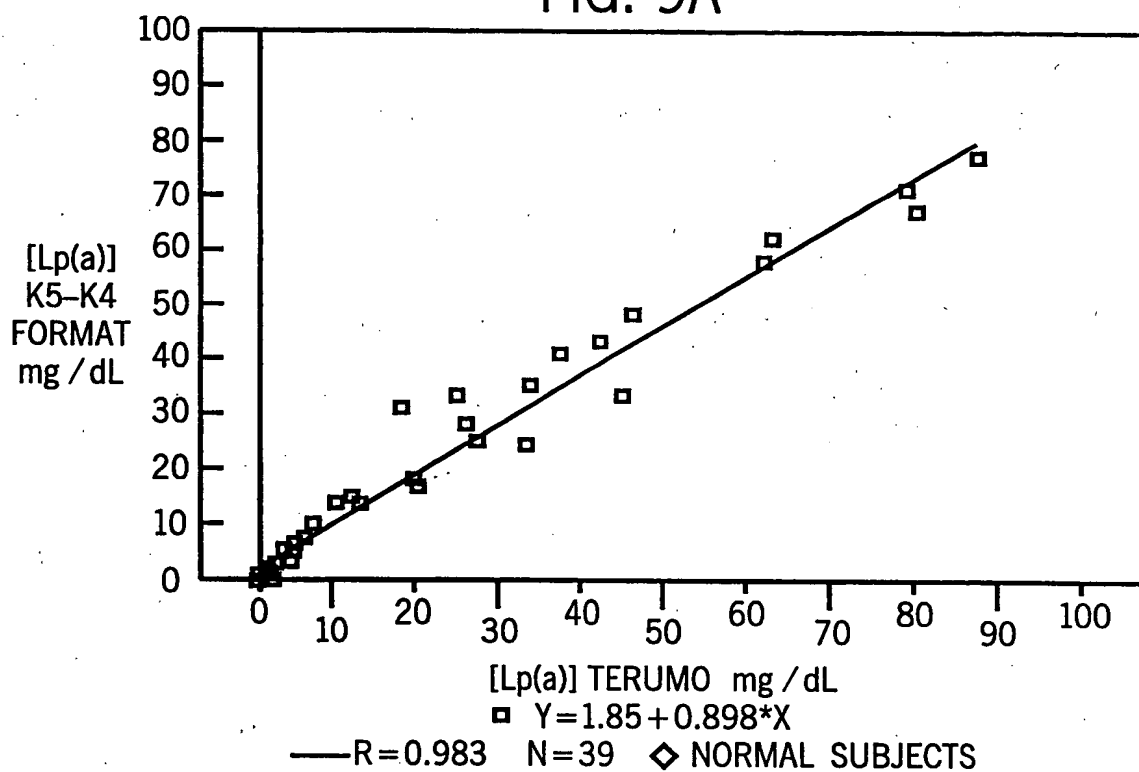
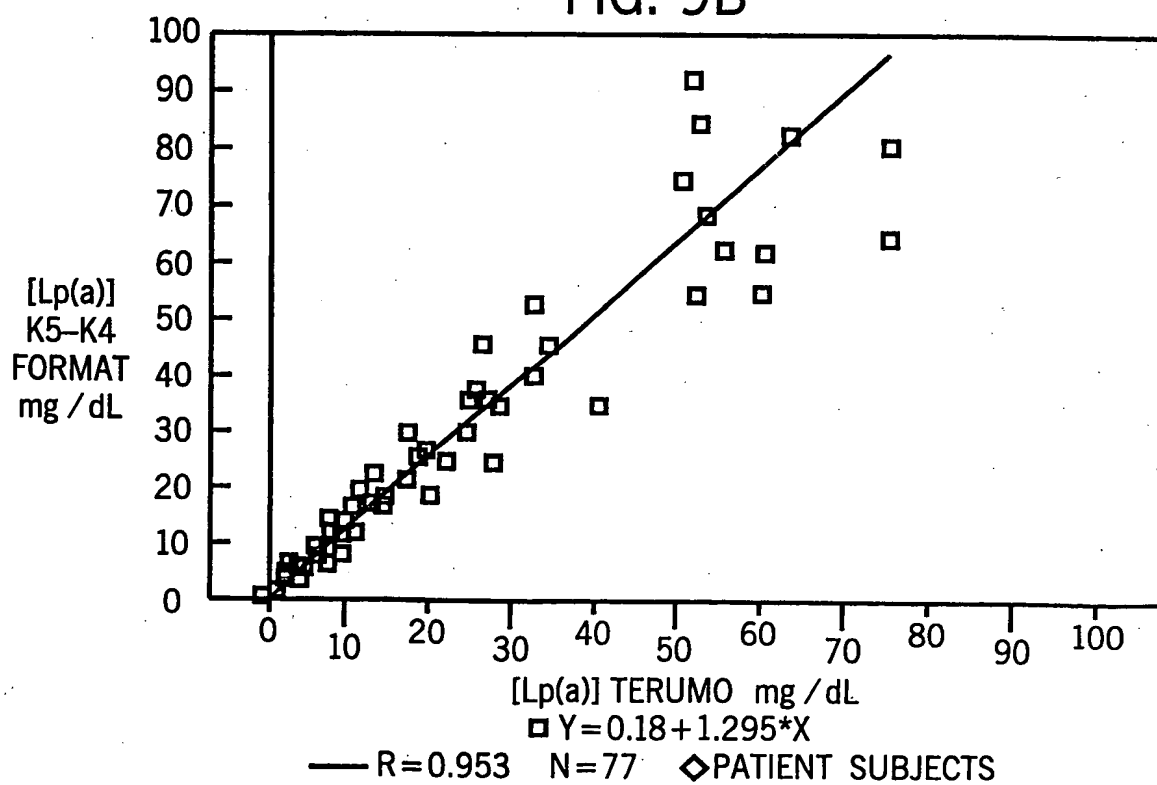
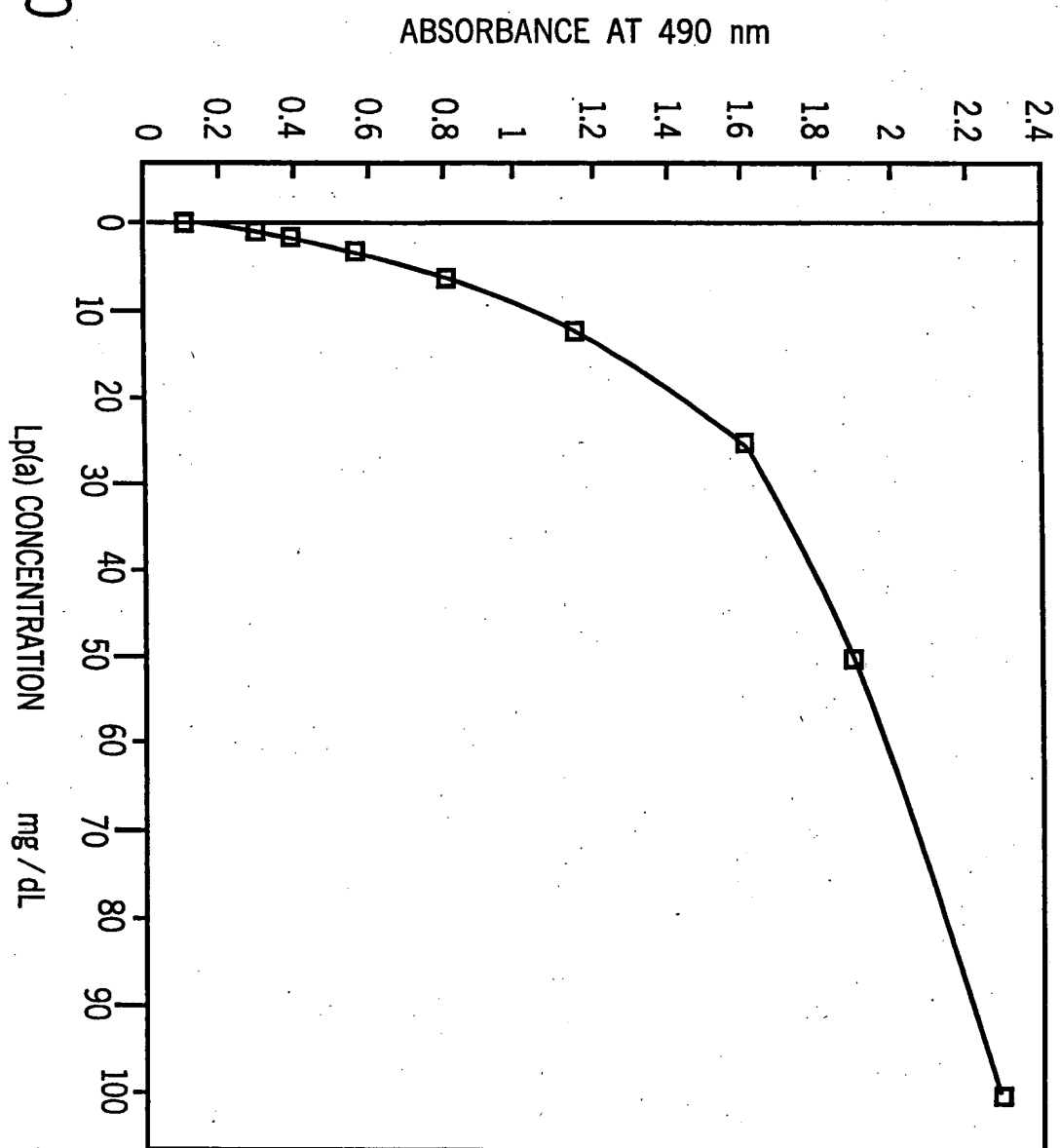


FIG. 9B



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FIG. 10



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FIG. 11A

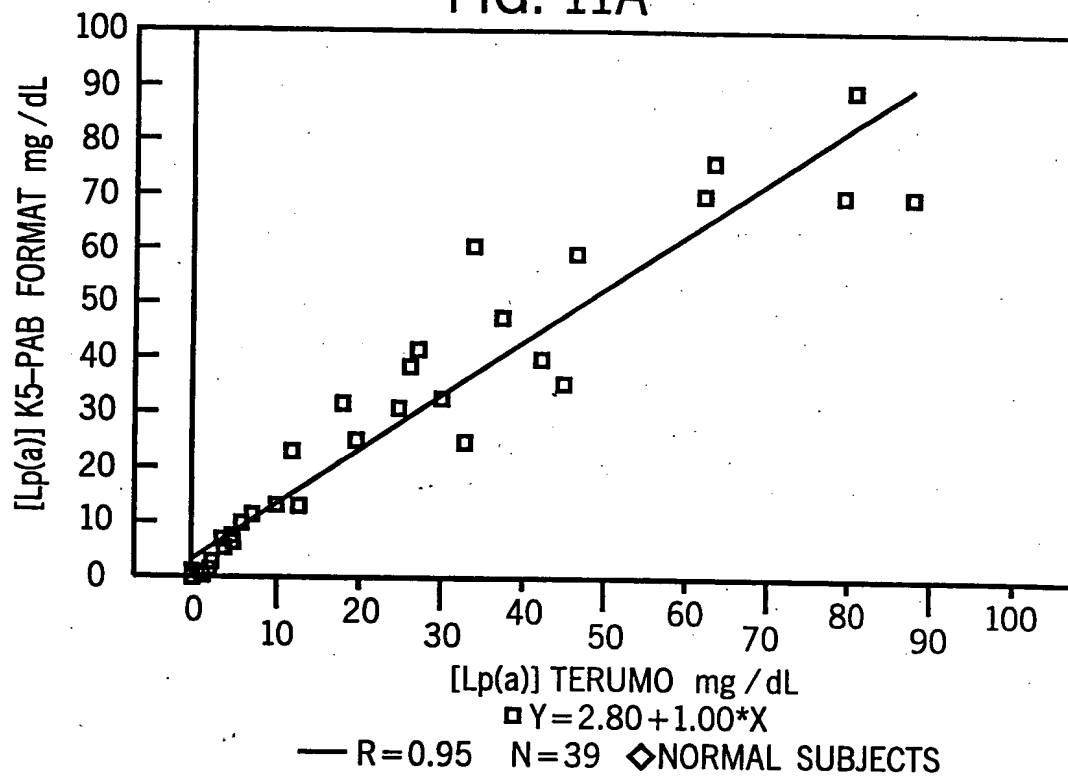
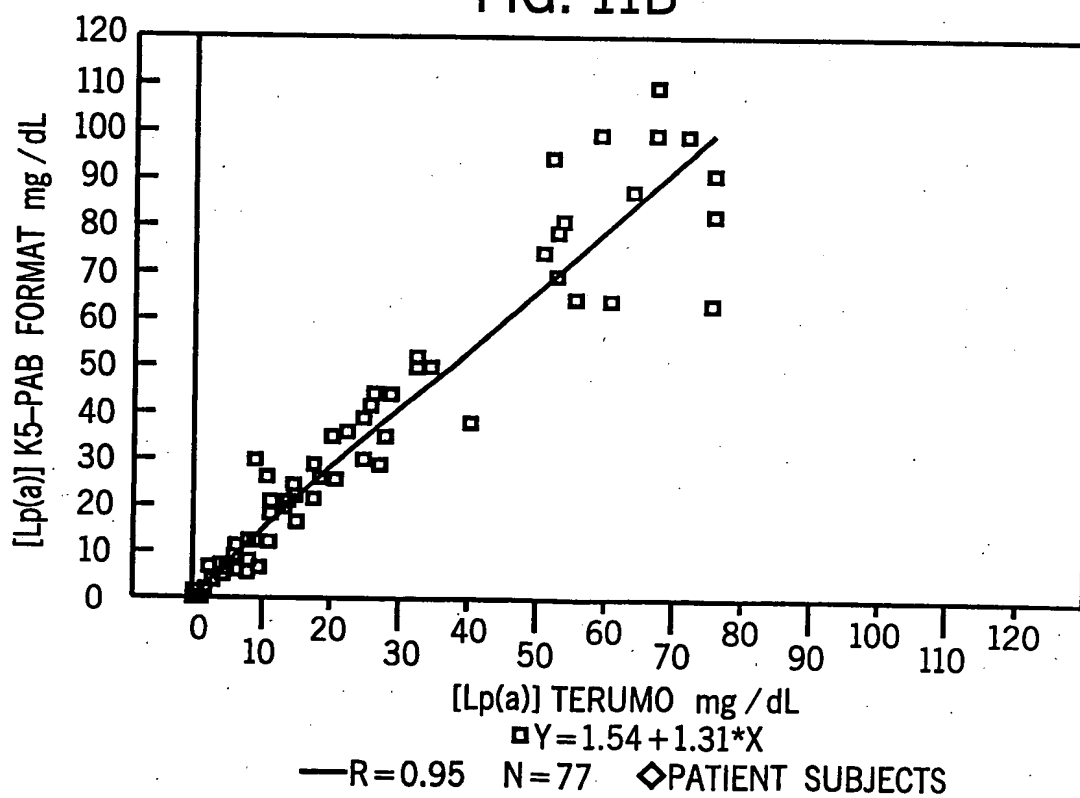


FIG. 11B



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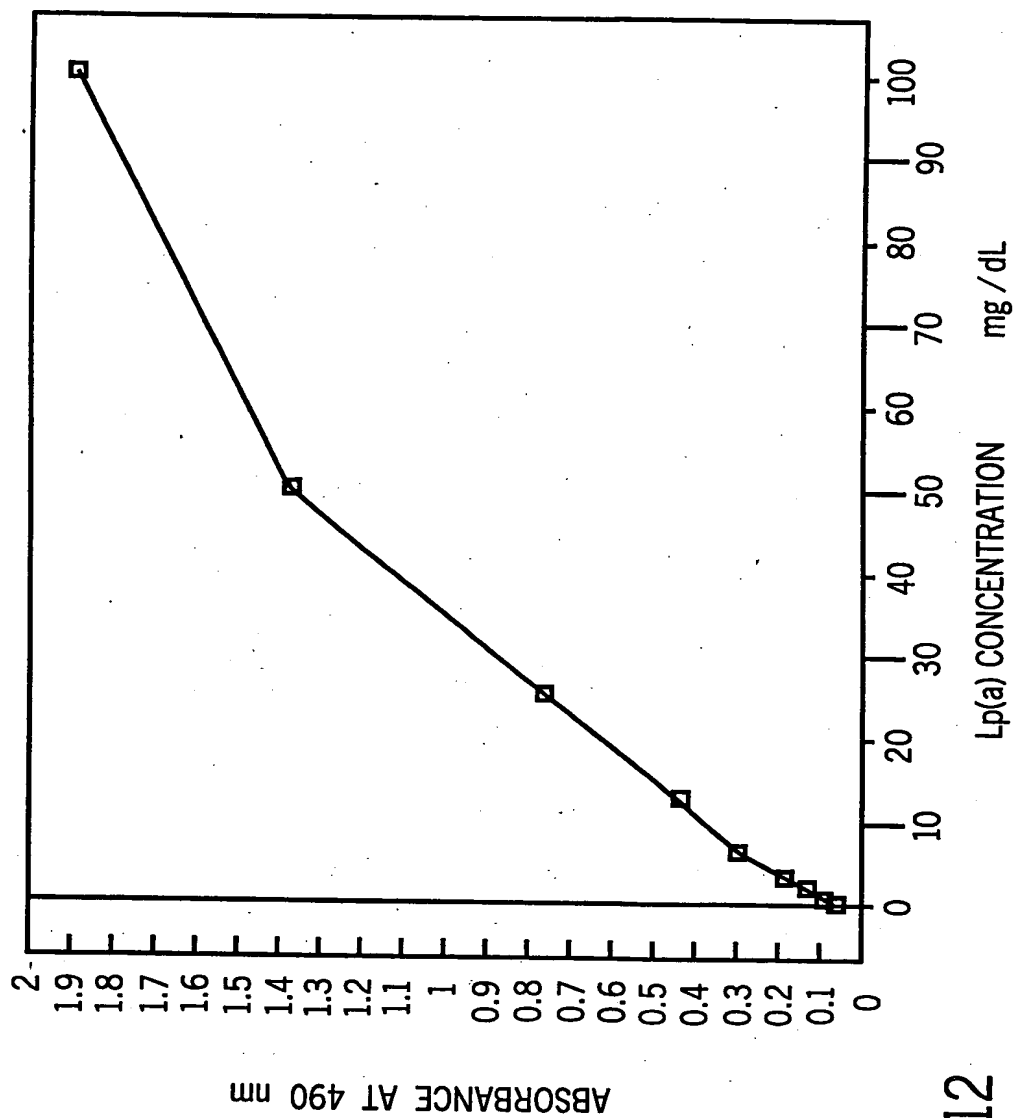


FIG. 12

FIG. 13A

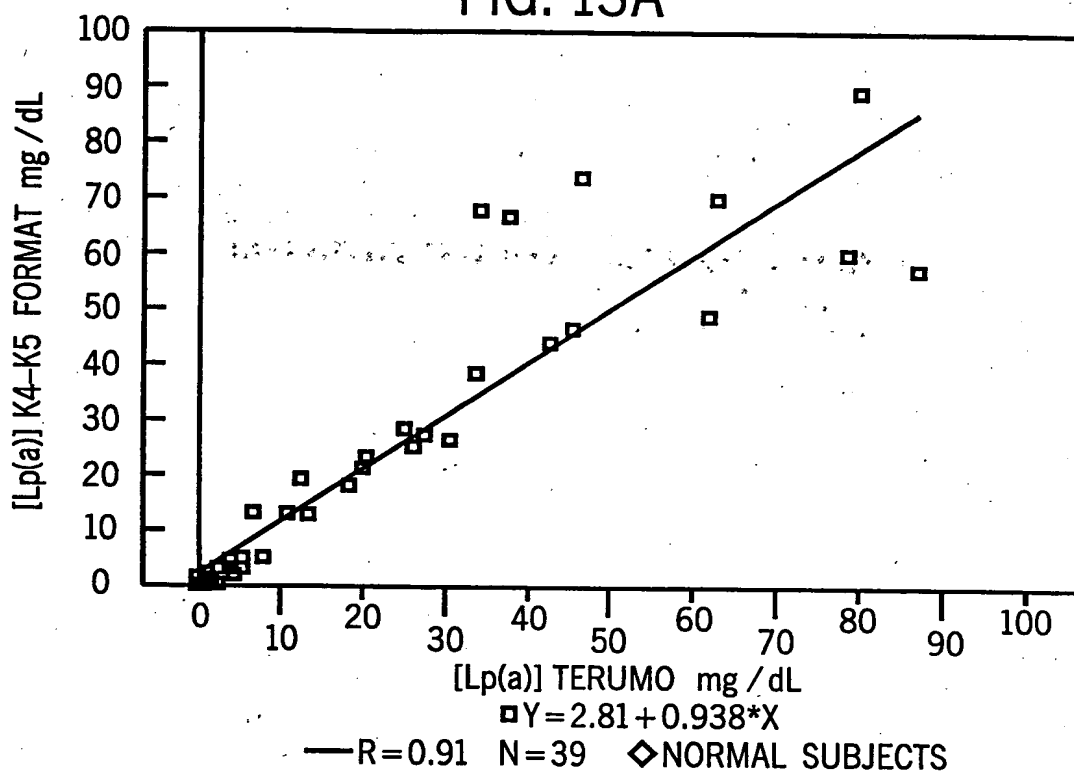
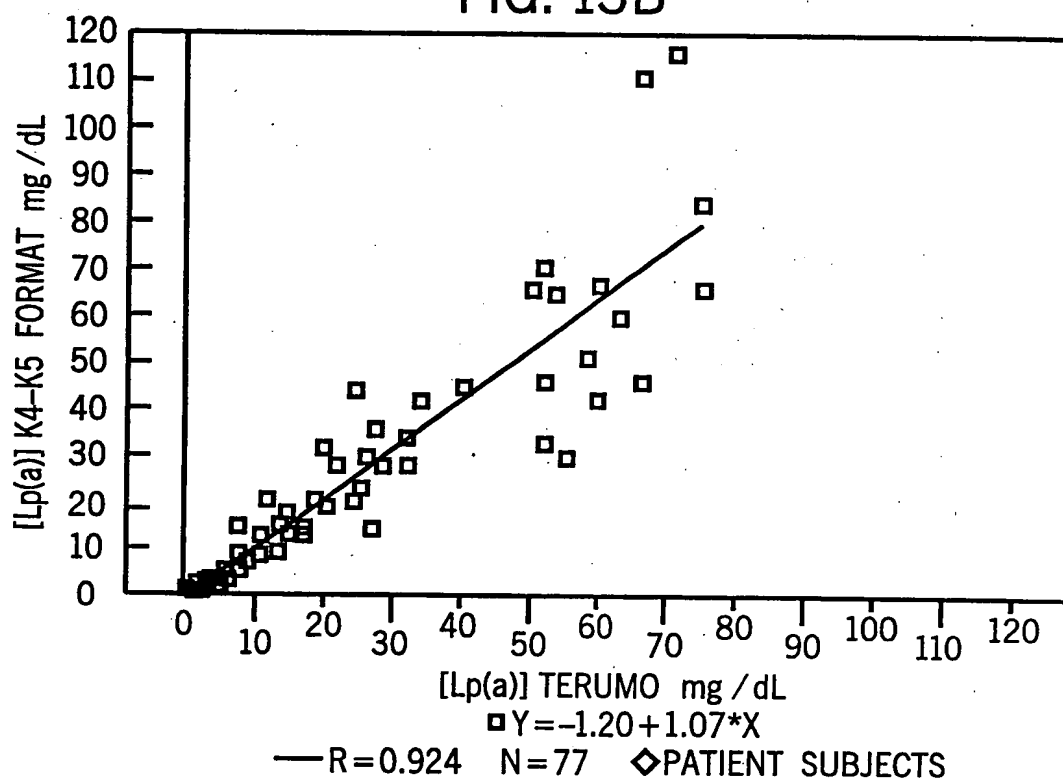


FIG. 13B



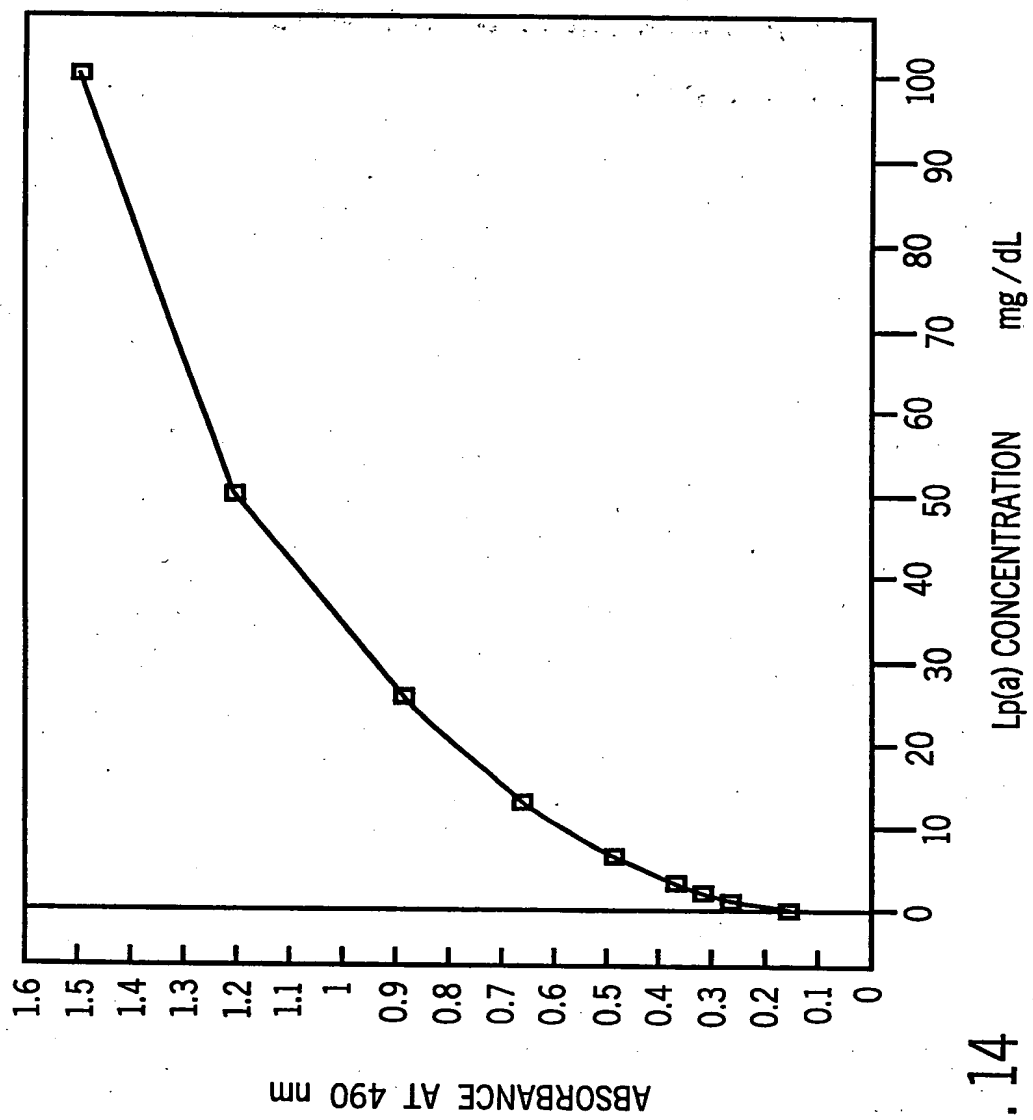


FIG. 14

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FIG. 15A

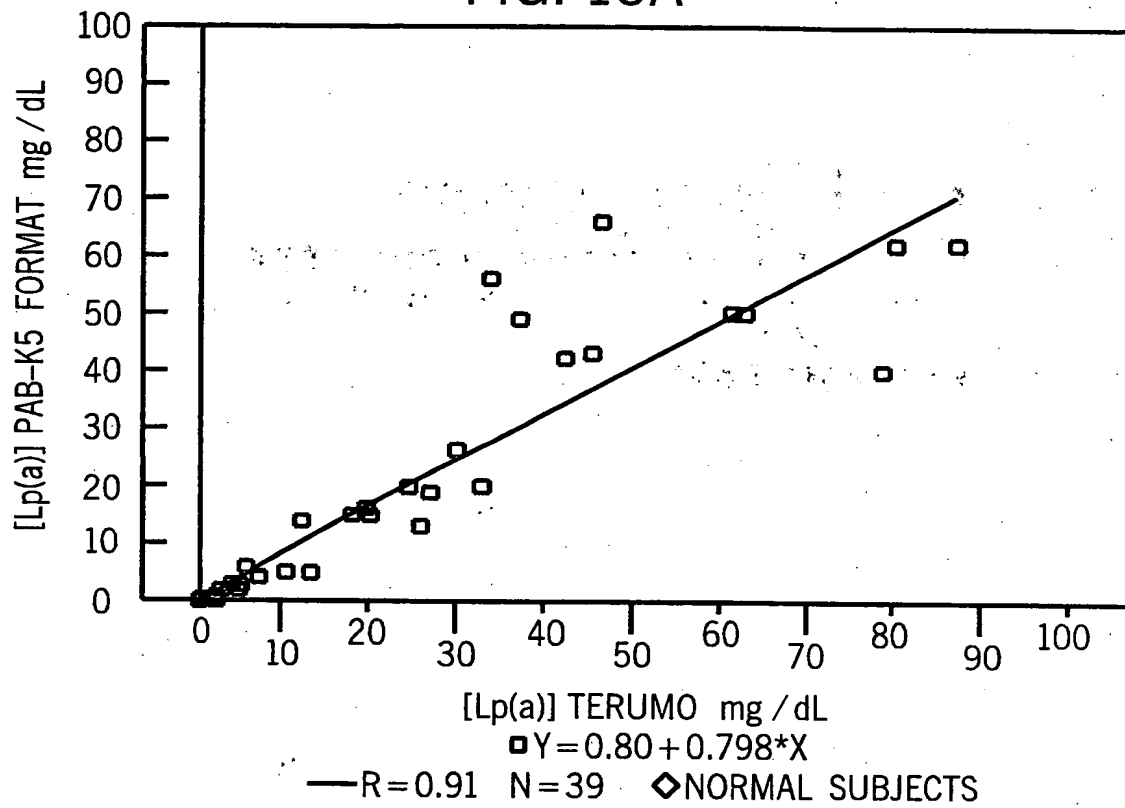
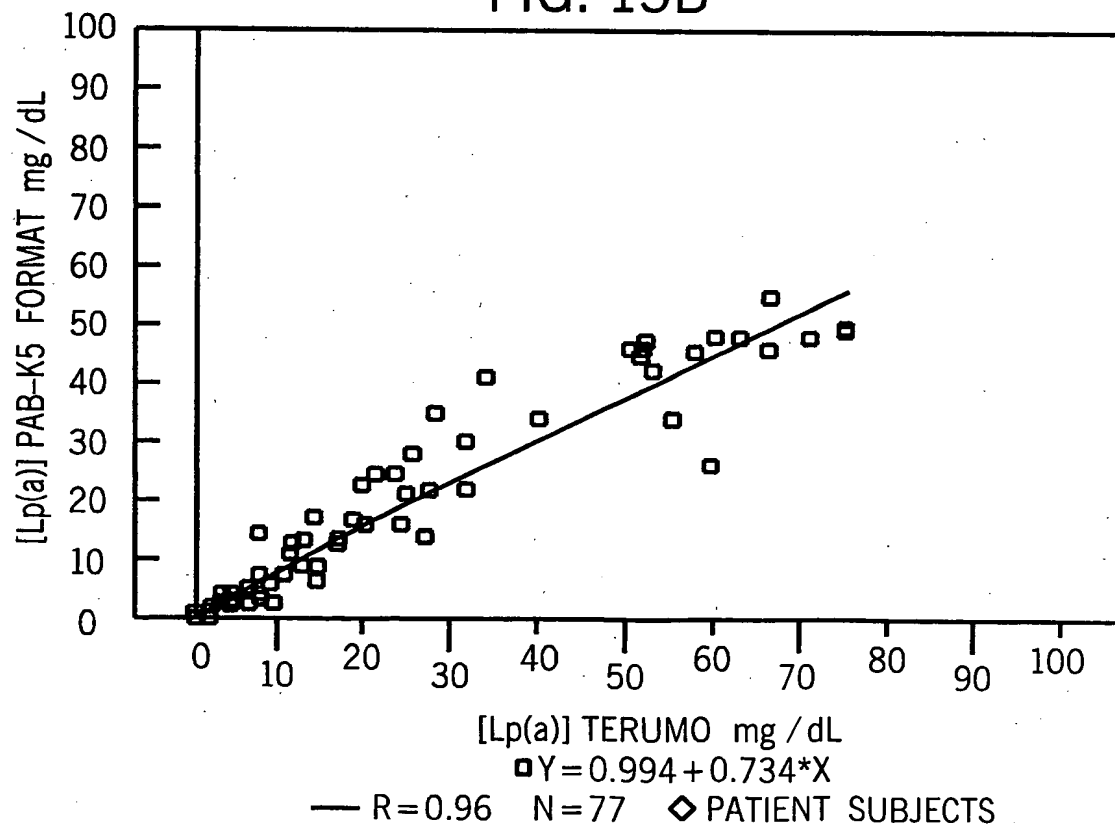


FIG. 15B





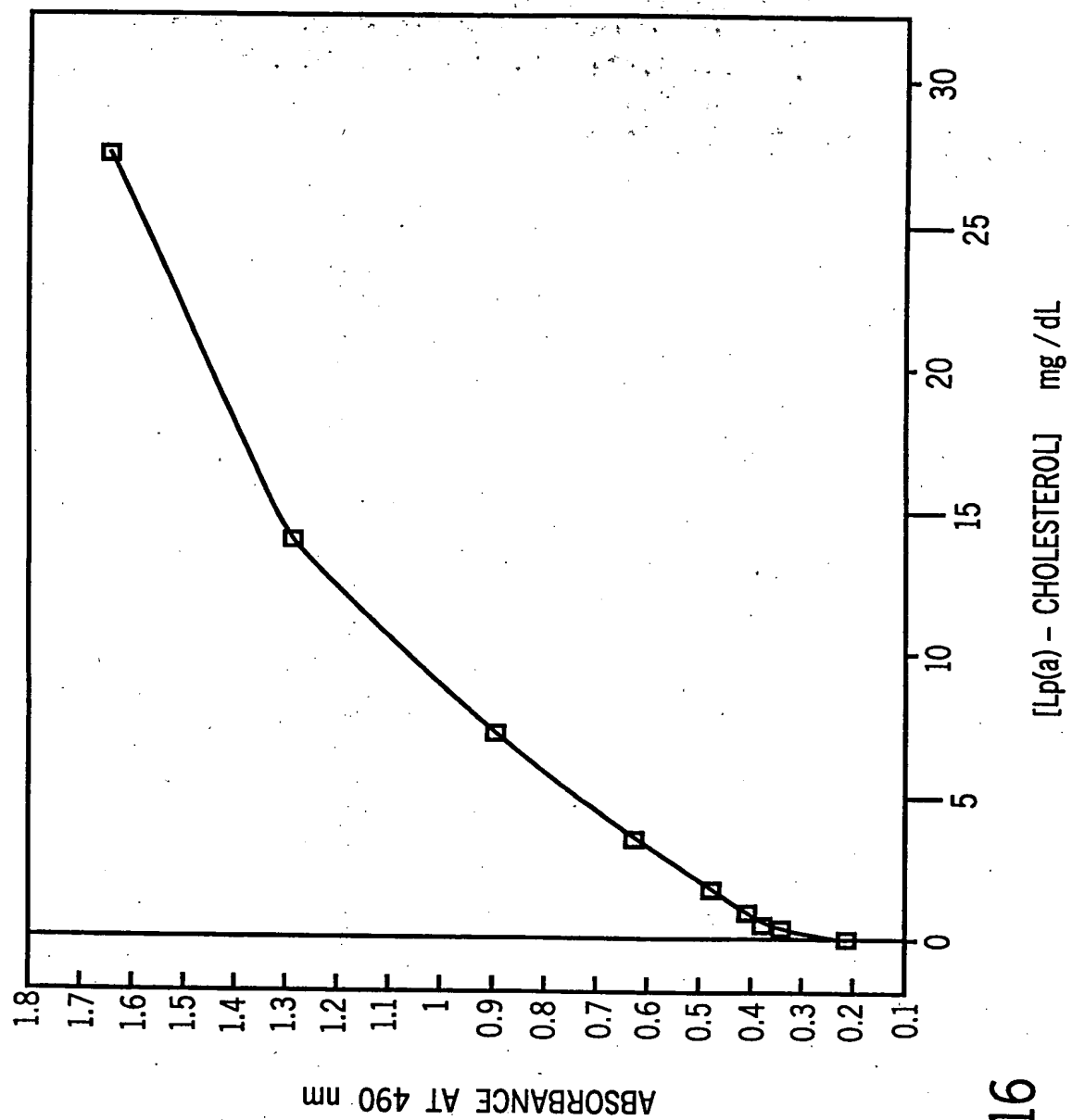


FIG. 16

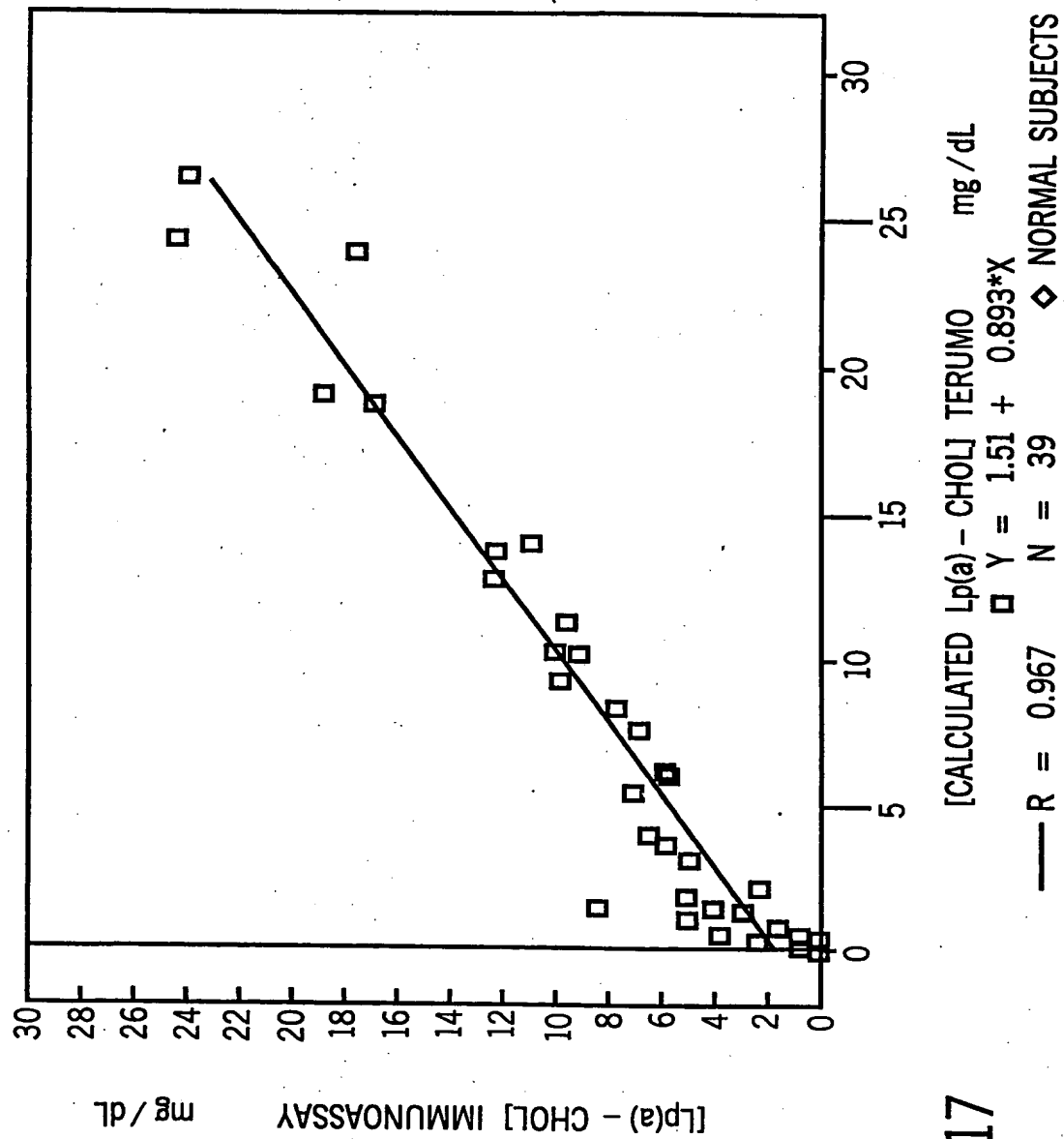


FIG. 17